



second-operating-screen data is selectively read from the memory and displayed on the indication part based on the inputted mode-selection signal.

2. The medical system according to claim 1, wherein the operation unit comprises a touch panel functioning as both the indication part and the operation part.

3. The medical system according to claim 2, wherein the first-operating-screen data and the second-operating-screen data include respective data concerning their own background colors different from each other's.

4. The medical system according to claim 1, wherein the memory includes:

(a) a first memory which is connected to the first control part and stores the first-operating-screen data; and

(b) a second memory which is connected to the second control part and stores the second-operating-screen data.

5. The medical system according to claim 1, wherein the communication unit includes:

(a) a first communication unit which transmits the first setting signal and the second setting signal from the operation unit to the first control part; and

(b) a second communication unit which transmits the second setting signal from the first control part to the second control part.

6. The medical system according to the claim 5, wherein

(a) the first control part is capable of receiving a signal to confirm that connection with the second control part has been





(d) a first control part which sends a control signal to the first treatment unit based on the first setting signal and reads any one of the data concerning the first operating screen and data concerning a second operating screen for the second treatment based on the inputted mode-selection signal so that the read data is displayed on the indication part, the first-operating-screen data and the second-operating-screen data being read from the first memory and a second memory of the second medical apparatus respectively at different times.

11. The medical apparatus according to claim 10, wherein the operation unit comprises a touch panel functioning as both the indication part and the operation part.

12. The medical apparatus according to claim 11, wherein the first-operating-screen data and the second-operating-screen data include respective data concerning their own background colors different from each other's.

13. The medical apparatus according to claim 10, wherein the second setting signal is transmitted to a second control part of the second medical apparatus via the first control part.

14. The medical apparatus according to claim 13, wherein the first control part is capable of receiving a signal to confirm that connection with the second control part has been established and reads the second-operating-screen data from the second memory based on the connection confirmation signal and the mode-selection signal so that the read data is displayed.

15. The medical apparatus according to claim 10, further comprising a trigger unit with which a trigger signal is inputted,

the trigger signal being thereafter transmitted to the second control part via the first control part.

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